Approved For Release 2008/02/19: CIA-RDP78B04558A001400030033-8 25X1 OUT59761 1966 SEP 10 02 26 Z 100202Z FM NPIC TO DIRNSA CNO DISTRIBUTION 25X1 Office action OS ADMIN SEC DR P&DS CCD 122 FD FSD PSD-ICB CIT IAD OPCEN STATE/RCI PAG CINCLANTFLT DIAXX-4 CINCPACFLT SPAD NSA-LO CINCUSNAVEUR CINCLANT CINCPAC LANTINTCEN Advance coex FICPAC * Sanitized COMNAVFORJAPAN COMSECONDFLT YDHAVQC/CINCEUR YSHKLRC/USARPAC 1401 AFSSO PACAF 25X1 AFSSO ACIC AFSSO FID 12 Sept AFSSO AFSC 25X1 AFSSO BSD AFSSO ESD AFSSO SSD AFSSO USAF AFSSO USAFE INFO FICEUR ZEM 25X1 TOPSECRET CITE NPIC 8424 25X1 THE SECRE

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FURTHER ANALYSIS OF THE NON-STEREO PHOTOGRAPHY COVERING THE MISSILES AT ASTRAKHAN SAM SITE A34-2 AND MINGECHAUR SAM SITE B20-2 REVEALS THAT THOSE MISSILES REPORTED AS NEW ARE PROBABLY GUIDEL NE MISSILES WITH A RECTANGULAR CANOPY COVER WHICH EXTENDS FROM THE TRAILING EDGE OF THE BOOSTER STABILIZER FINS TO THE VICINITY OF THE LEADING EDGE OF THE SUSTAINER WINGS. THE OBJECT RESEMBLING A MISSILE AT THE MINGECHAUR SAM SUPPORT FACILITY IS POSSIBLY THE CANVAS COVERED MISSILE LOADING BEAM AND OXIDIZER TANK ON A STANDARD SA-2 TRANSPORTER. WITH A PRIME MOVER ATTACHED.

GP-1 TOPSECRET

-- END OF MESSAGE --

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((NOTE: ABOVE MESSAGE ALSO PASSED

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